

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	23	(virtual or holographic or volume\$3) with calibrat\$3 with (pattern or nearby or vicinity or around) with object	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 21:34
L8	5977	(virtual or holographic or volume\$3) with (pattern or nearby or vicinity or around) with object	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 21:39
L9	228	(calculat\$3 or determin\$3) with (virtual or holographic or volume\$3 or clibration) with (adjust\$4 or correct\$3) and 8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 21:41
L10	29	(calculat\$3 or determin\$3) with (virtual or holographic or volume\$3 or calibration) with (adjust\$4 or correct\$3) same (orientation or pose or spatial) and 8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 21:42
L11	2	09/920586.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 22:26

L12	29482	(3d or 3-d or three?dimension\$2 or stereoscopic) with camera	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 23:14
L13	1574	(3d or 3-d or three?dimension\$2 or stereoscopic) with camera and laser with distance	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 23:15
L14	84	(3d or 3-d or three?dimension\$2 or stereoscopic) with camera and laser with distance and calibrat\$3 with (wavelength or color)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/22 23:16
S1	1	"10585157".rlan. or ("10".src. and "585157".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2011/01/21 13:14
S2	1	(measur\$3 or determin\$3 or calculat\$3) with difference (virtual or holographic) with (optical or reference) with (position or coordinate or location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/17 22:44
S3	5777	calibrat\$3 with (3d or 3-d or three? dimension\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/17 22:45
S4	255	calibrat\$3 with (3d or 3-d or three? dimension\$2) and calibrat\$3 with (correct\$3 or adjust\$3) with (orientation or pose or angle or inclination or rotation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/17 22:48

S5	4	calibrat\$3 with (3d or 3-d or three? dimension\$2) and calibrat\$3 with (correct\$3 or adjust\$3) with (orientation or pose or inclination or rotation) same spatial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/17 22:49
S6	47	("3428393" "3604780" "4160973" "4292523" "4871231" "4979815" "5013917" "5148301" "5177752" "5451785" "5489984" "5585913" "5684621" "5703606" "5852700" "5870220" "5898714" "5936736" "5936767" "6167295" "6654490").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 22:09
S7	3	"6816629".pn.	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2011/03/19 22:20
S8	2	"6822748".pn.	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2011/03/19 22:21
S9	2	"5936739".pn.	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2011/03/19 22:21
S10	2	"6445491".pn.	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2011/03/19 22:30

S11	2	"6441908".pn.	US-PGPUB; USPAT; USOCR; DERWENT	NEAR	ON	2011/03/19 22:45
S12	40	("1540752" "4277141" "4498778" "4567347" "4628469" "4639140" "4759593" "4863268" "4880299" "4932784" "4957369" "4979816" "5004929" "5149963" "5151608" "5157486" "5171984" "5172001" "5245182" "5450219" "5489985" "5550668" "5617133" "5739912" "5754215" "5777311" "5789743" "5828479" "5864394" "6046801" "6151564" "6205406" "6369401" "6441908" "6600168").PN. OR ("6822748"). URPN.	US-PGPUB; USPAT; USOCR	NEAR	ON	2011/03/19 22:51
S14	71	calibrat\$3 with (3d or 3-d or three? dimension\$2) and calibrat\$3 with (correct\$3 or adjust\$3) with reference with (position or location or orientation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 22:53

S15	36	second with (camera or recorder or optical or sensor) and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 22:57
S16	1	h0000315	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 23:06
S17	4	project\$3 with (virtual or holographic) with calibrat\$3 with (pattern or nearby or vicinity or around) with object	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 23:26
S18	12	("6510241"). URPN.	USPAT	NEAR	ON	2011/03/19 23:28
S19	7	calibrat\$3 and S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 23:28
S20	25	(virtual or holographic or volume) with calibrat\$3 with (pattern or nearby or vicinity or around) with object	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 23:32
S21	25	calibrat\$3 and S20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 23:33
S22	25	S21 not S19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2011/03/19 23:33

3/ 22/ 2011 11:47:54 PM

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